## Message

From: Barrette, Michael [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=237B7449B0084C8FAEA3A38D2BB31EA2-MBARRE04]

**Sent**: 11/19/2019 5:05:38 PM

To: Buckley, Timothy [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=197a3461d9824a17850f34cc2b0b37fe-Buckley, Timothy]; Montilla, Alex

[/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=b148b5335ff44aea8970035668052f01-Montilla, Alex]

CC: Scheitlin, Tom [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=user5f1cea1a]

Subject: RE: 2pm ECOS meeting

Great – thanks.... Here are a few more talking points for the end....

- EPA is still working on a PFAS Data Entry Best Practices guide that will be provided to state agencies discussing procedures for contributing data in a way that it will flow into the National PFAS data explorer. Much of that data flow will center on the Water Quality Portal, but other areas will be covered too.
- If states have unique data sets that they want to pilot with us a data sharing approach, we are open to that, and we are attempting to also include some language in the Exchange Network Solicitation for those type of pilots.
- We understand that many states are now collecting drinking water data from their public water supplies. We
  have been working with our Office of Water to ensure that information can be submitted into SDWIS. We
  understand that SDWIS is updating their analyte codes in early 2020 so PFAS data can be accepted.
- Our efforts to collaborate with you on data pathways for PFAS testing will enable the Data Explorer to fill in with data that can be of great help in understanding patterns of contamination and detection.

From: Buckley, Timothy < Buckley. Timothy@epa.gov>

Sent: Tuesday, November 19, 2019 11:41 AM

To: Barrette, Michael <Barrette.Michael@epa.gov>; Montilla, Alex <Montilla.Alex@epa.gov>

Cc: Scheitlin, Tom <Scheitlin.Tom@epa.gov>

Subject: RE: 2pm ECOS meeting

Mike,

I can cover 2 PM meeting and relay point below.

Tim

From: Barrette, Michael <a href="mailto:Barrette.Michael@epa.gov">Barrette, Michael@epa.gov</a>

Sent: Tuesday, November 19, 2019 11:32 AM

To: Buckley, Timothy <<u>Buckley.Timothy@epa.gov</u>>; Montilla, Alex <<u>Montilla.Alex@epa.gov</u>>

Cc: Scheitlin, Tom <Scheitlin.Tom@epa.gov>

Subject: 2pm ECOS meeting

Tim and Alex,

I just tried calling you. I have a scheduling conflict that has arisen for 2pm today. I hope one of you can assist. You should have a scheduler for the PFAS ECOS meeting. Sarah Grace Longworth was going to give me 5 minutes for an update on the project. Can one of you deliver a quick update with key points below....

 We are working toward an end of year launch and can schedule a demo for ECOS in mid-late December to show the new tool.

- ECOS has sent requests to states to provide "Places of Interest" that could go into our National PFAS Explorer.
  - The minimum data we need to show these places is, name, lat/long, and either a URL link to more info, or a short narrative.
  - We would need it in early December to make the first version of the tool.
  - EPA is using a larger data model for our known places of interest, and if states want to use that, let us know and we can share.

Running to a meeting. I can send more notes later – but these are the main points.